

CLAIMS

What is claimed is:

- 5 1. A method of producing valienamine from acarbose and/or an acarbose derivative by using trifluoroacetic acid (TFA).
2. The method of producing valienamine according to Claim 1 from acarbose and/or an acarbose derivative by using trifluoroacetic acid (TFA), which comprises using a
10 reaction substrate of final concentration of 0.2~10% of acarbose and/or an acarbose derivative.
3. The method of producing valienamine according to Claim 1 from acarbose and/or an acarbose derivative by using trifluoroacetic acid (TFA), which comprises using
15 10~60% of TFA.
4. The method of producing valienamine according to Claim 1 from acarbose and/or an acarbose derivative by using trifluoroacetic acid (TFA), which comprises carrying out
20 reactions for 1~24 hours at 80-120 °C.
5. The method of producing valienamine according to Claim 1 from acarbose and/or an acarbose derivative by using trifluoroacetic acid (TFA), which comprises using an
autoclave at high temperature and pressure for reducing reaction time and increasing
25 the yield and.